

FIG. 1

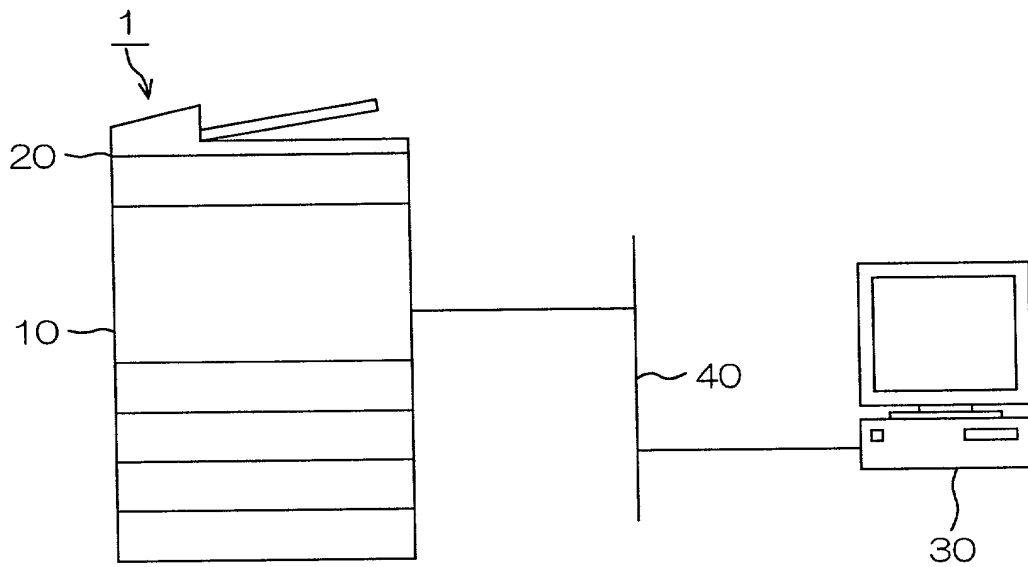


FIG. 2

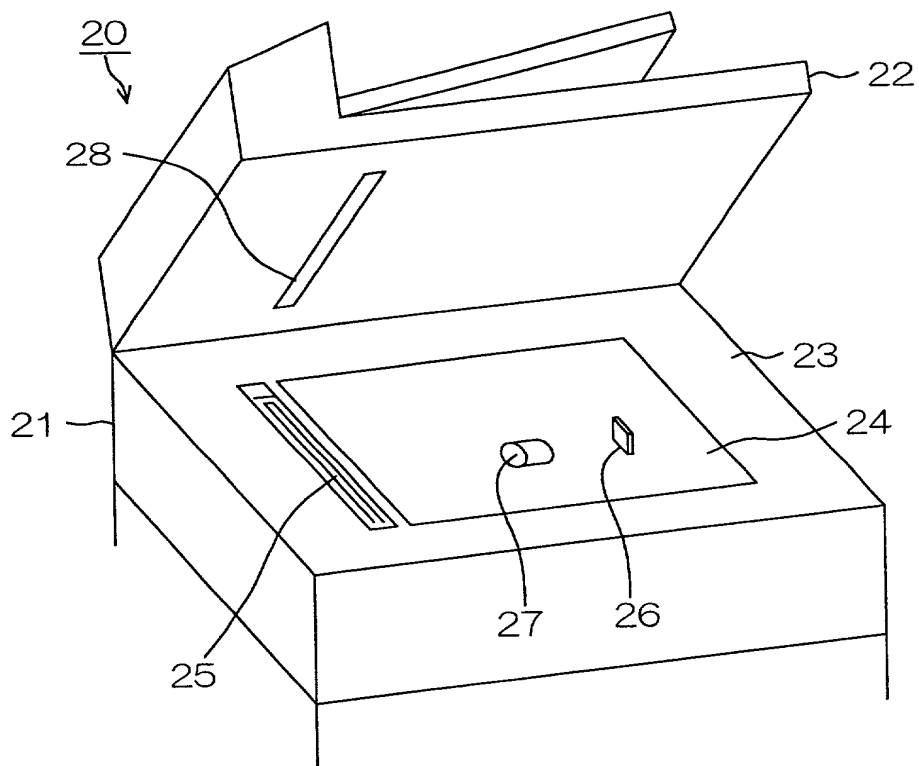


FIG. 3

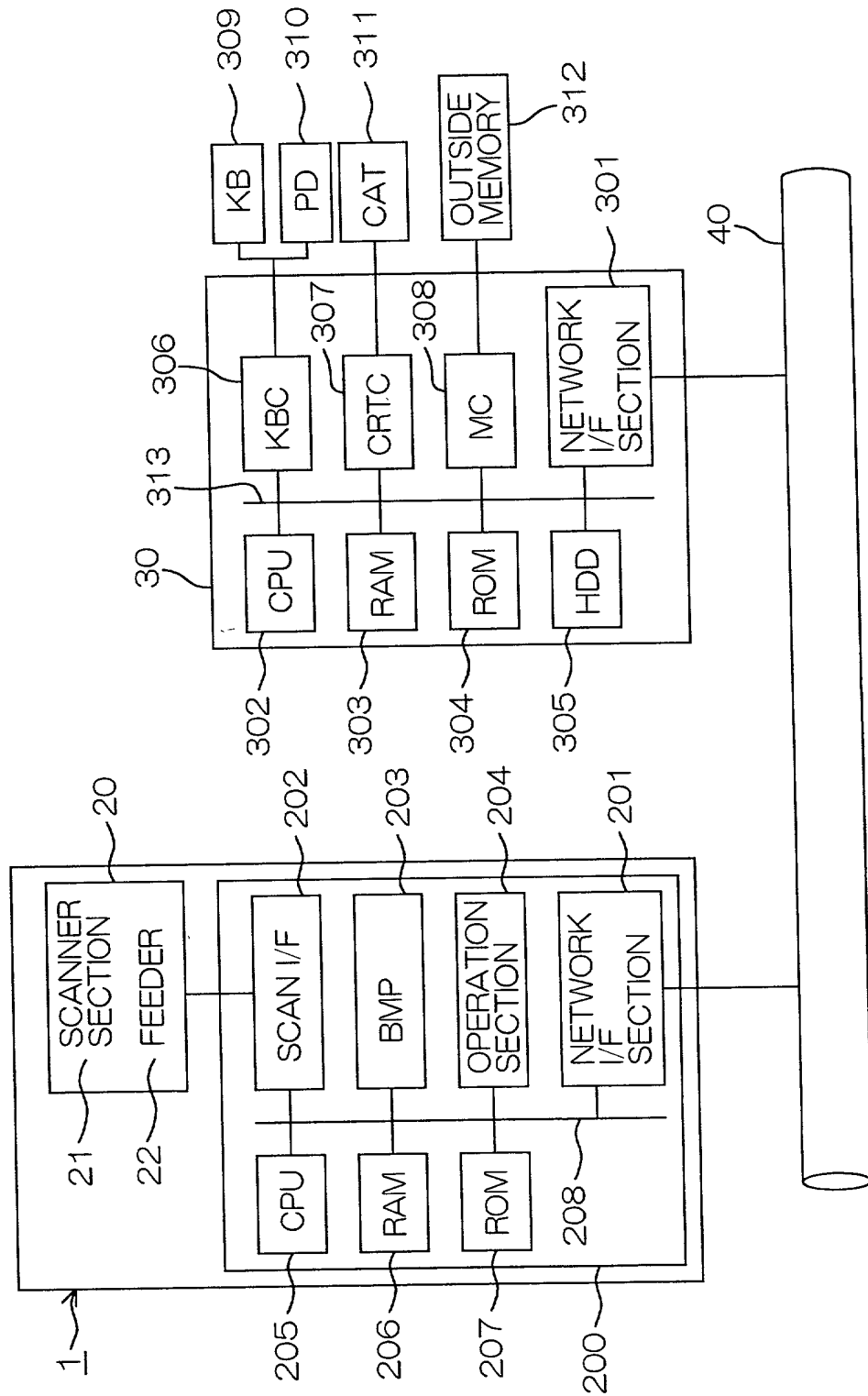


FIG. 4

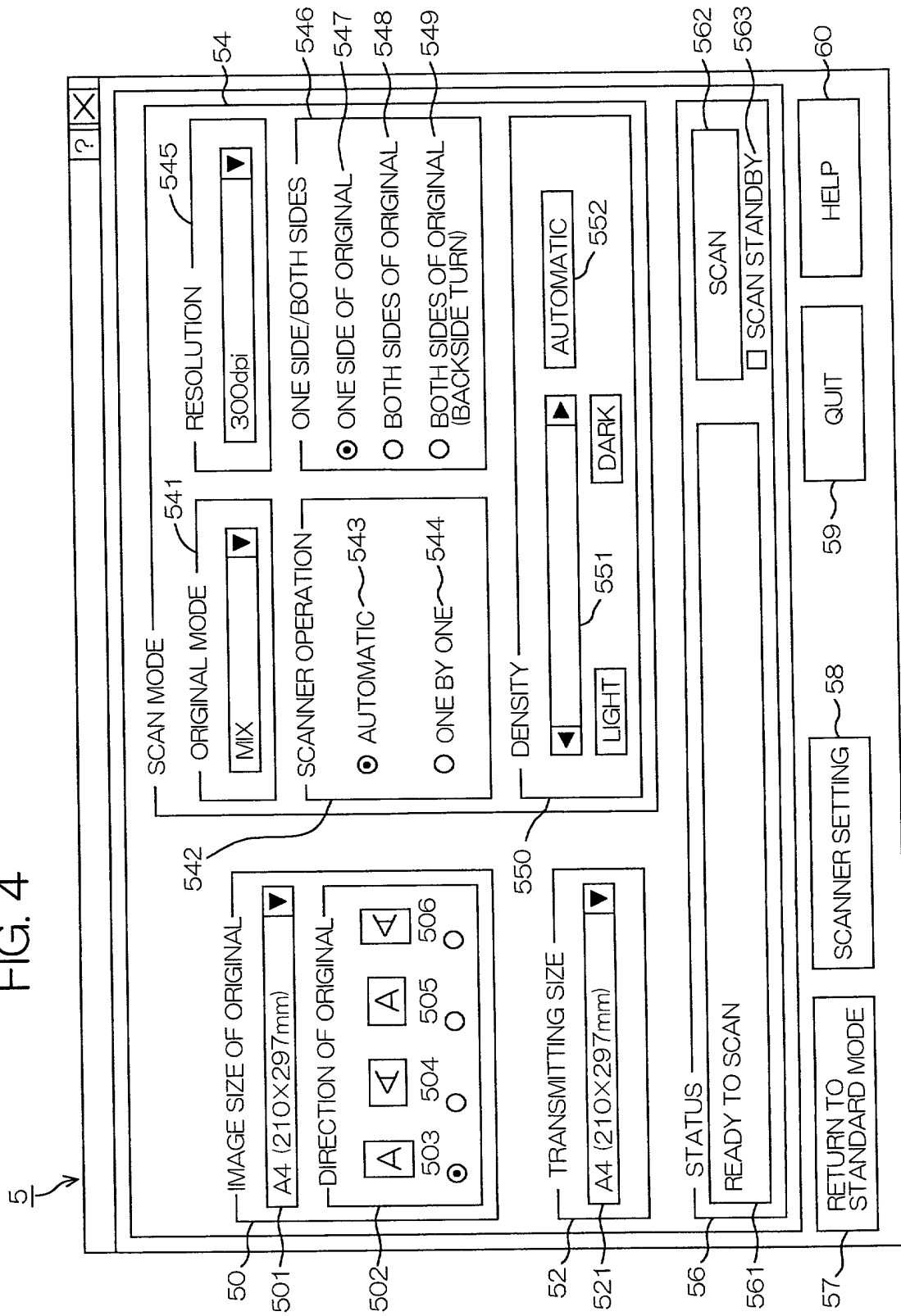


FIG. 5

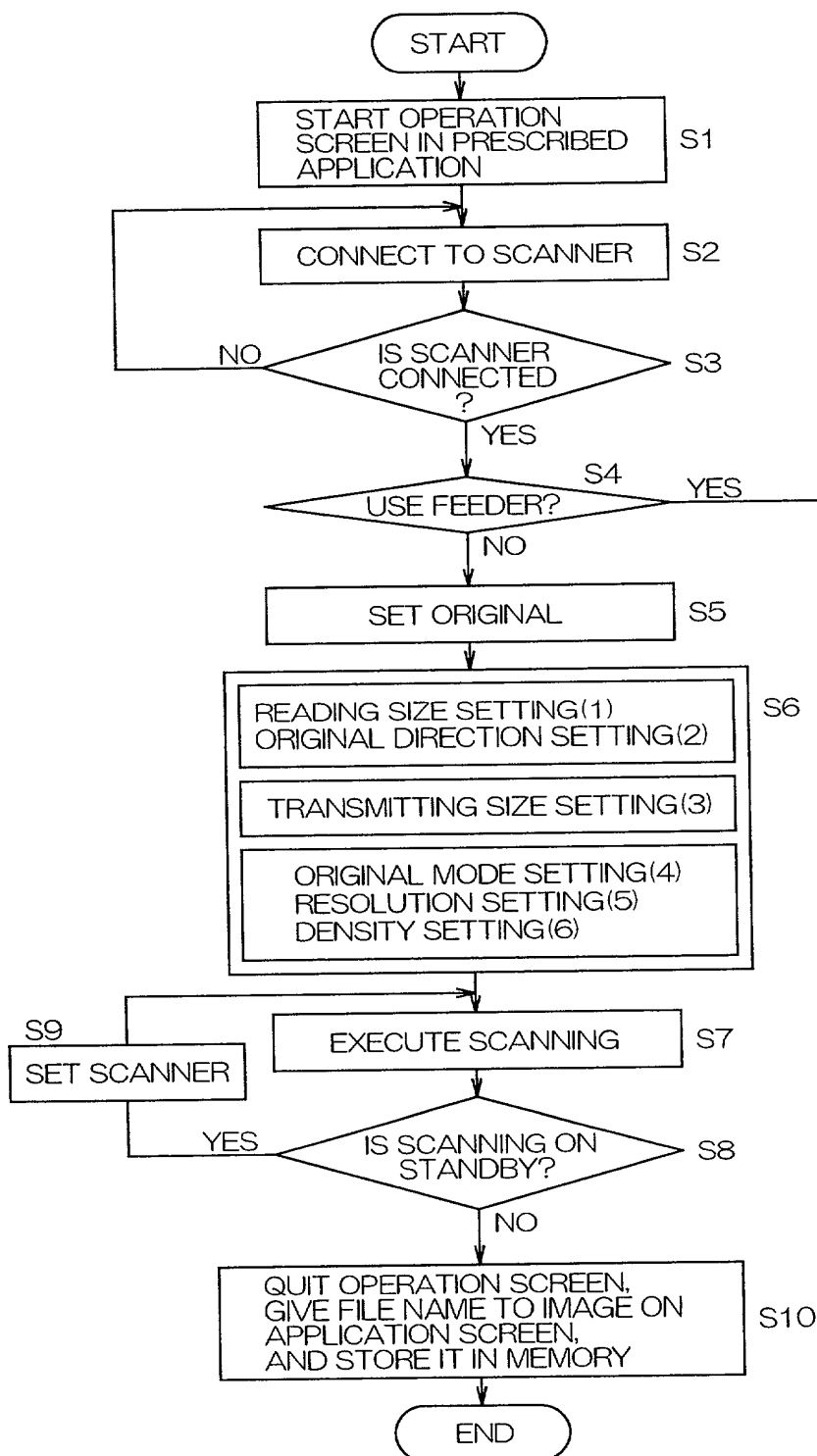


FIG. 6A

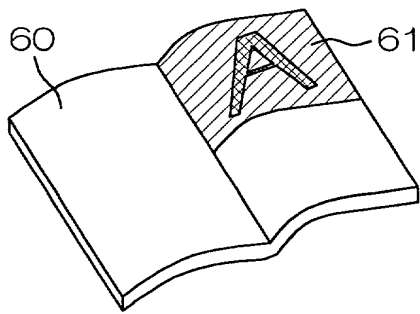


FIG. 6B

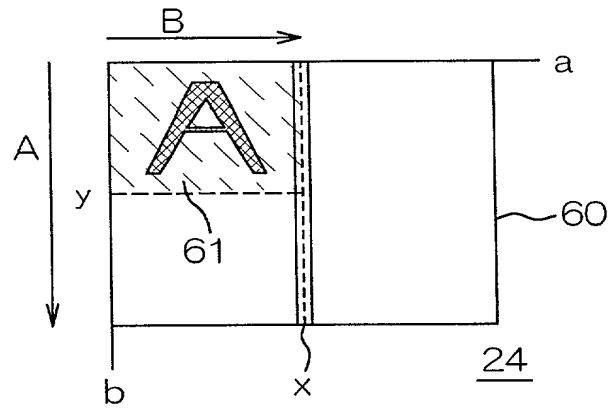


FIG. 6C

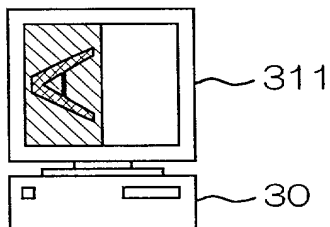


FIG. 6D

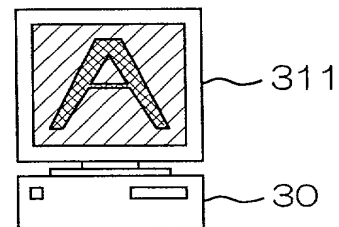


FIG. 6E

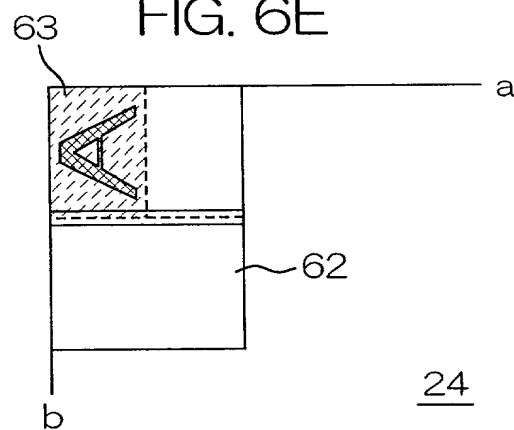


FIG. 7

The diagram illustrates a scanner control interface with the following components and labels:

- 50**: Main interface frame.
- 501**: IMAGE SIZE OF ORIGINAL dropdown menu, currently showing A4 (210X297mm).
- 502**: DIRECTION OF ORIGINAL section containing:
 - 503: A button.
 - 504: A button.
 - 505: A button.
 - 506: A button.
- 507**: SCANNING STARTING LOCATION section containing:
 - 508: X 30mm Y 30mm input fields.
 - 509: A button.
- 510**: TRANSMITTING SIZE dropdown menu, currently showing A4 (210X297mm).
- 52**: STATUS section containing:
 - 521: READY TO SCAN indicator.
- 54**: SCAN MODE section containing:
 - 541: ORIGINAL MODE dropdown menu, currently showing MIX.
 - 542: SCANNER OPERATION section with radio buttons:
 - 543: AUTOMATIC (selected).
 - 544: ONE BY ONE.
 - 545: RESOLUTION dropdown menu, currently showing 300dpi.
 - 546: ONE SIDE/BOTH SIDES section with radio buttons:
 - 547: ONE SIDE OF ORIGINAL (selected).
 - 548: BOTH SIDES OF ORIGINAL.
 - 549: BOTH SIDES OF ORIGINAL (BACKSIDE TURN).
- 550**: DENSITY section containing:
 - 551: Density slider.
 - 552: AUTOMATIC button.
 - LIGHT and DARK buttons.
- 56**: STATUS bar containing:
 - 561: READY TO SCAN indicator.
 - 562: SCAN button.
 - 563: SCAN STANDBY button.
- 57**: Bottom navigation bar containing:
 - 58: RETURN TO STANDARD MODE button.
 - 59: SCANNER SETTING button.
 - 60: QUIT button.
 - 61: HELP button.

FIG. 8

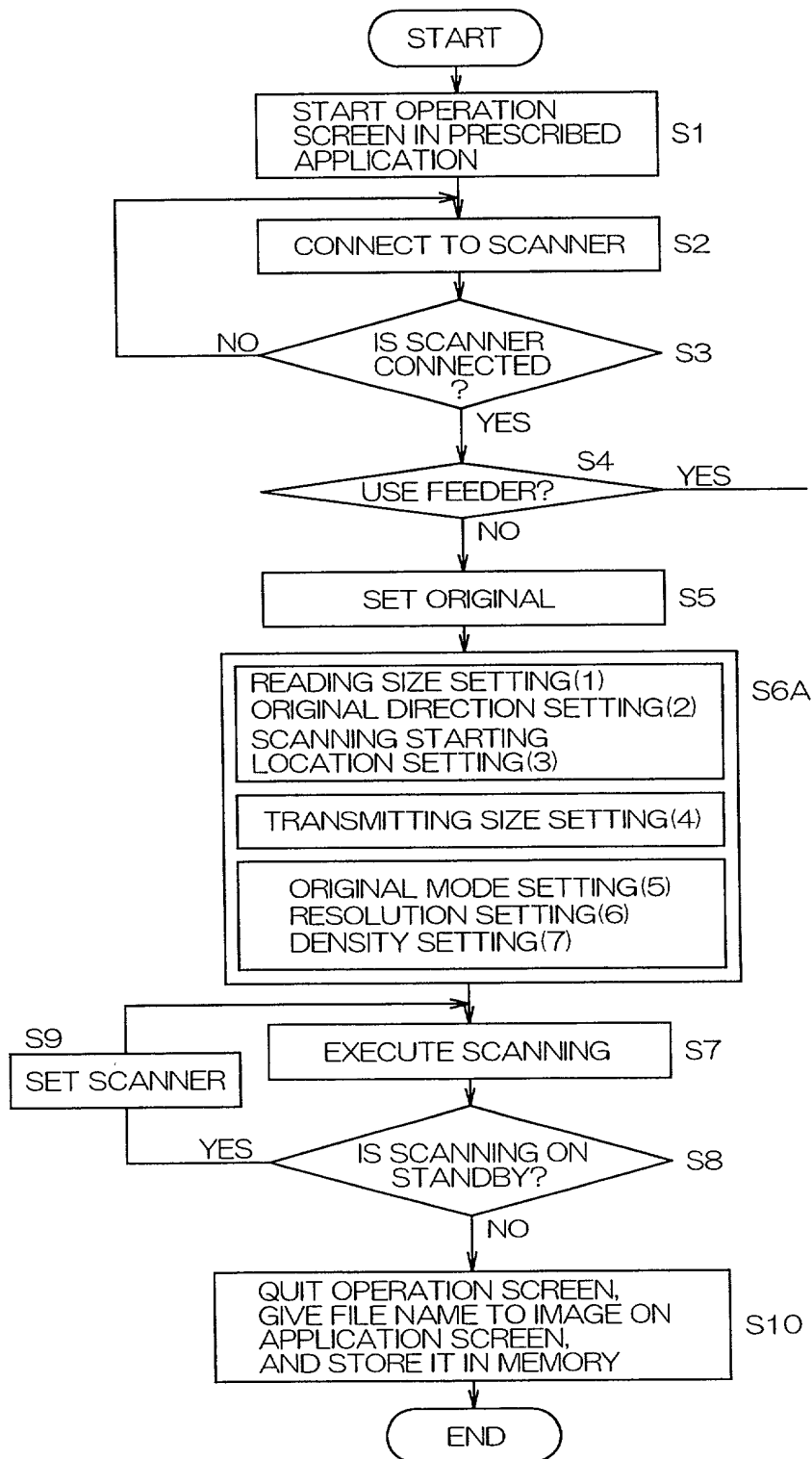


FIG. 9

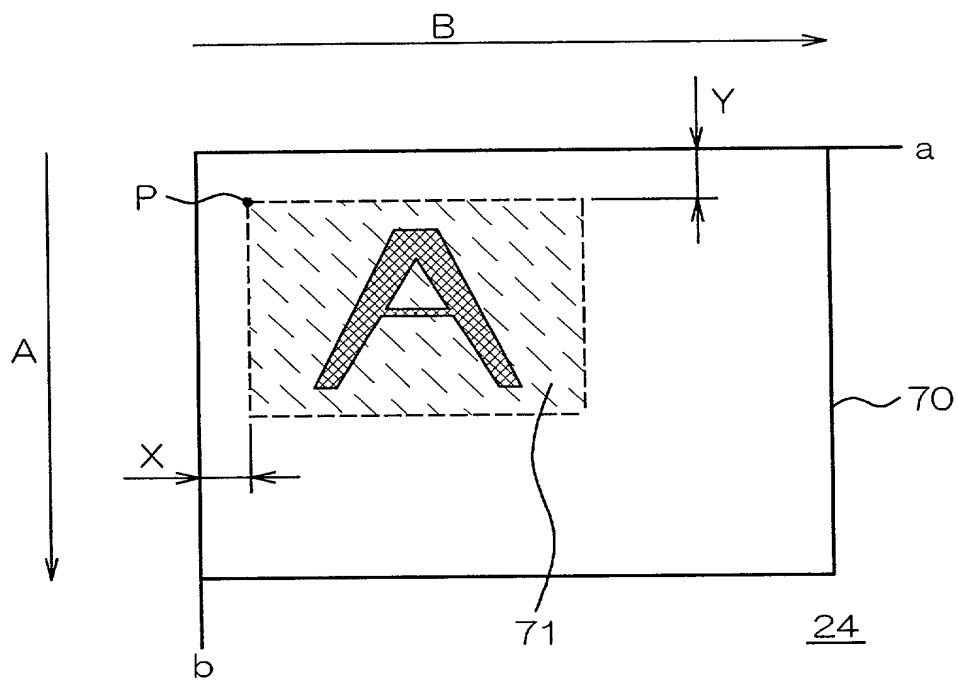


FIG. 10

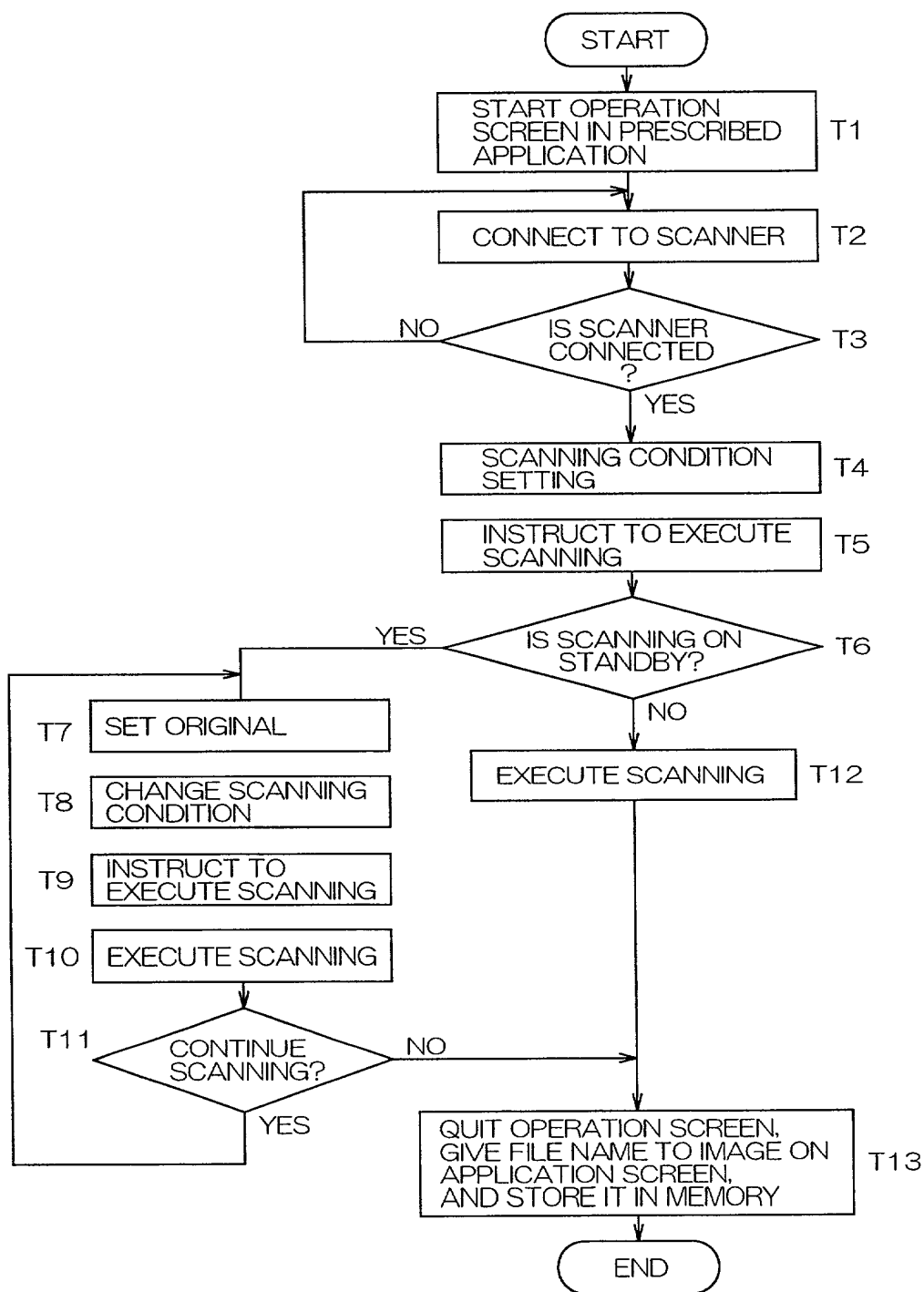


FIG.11

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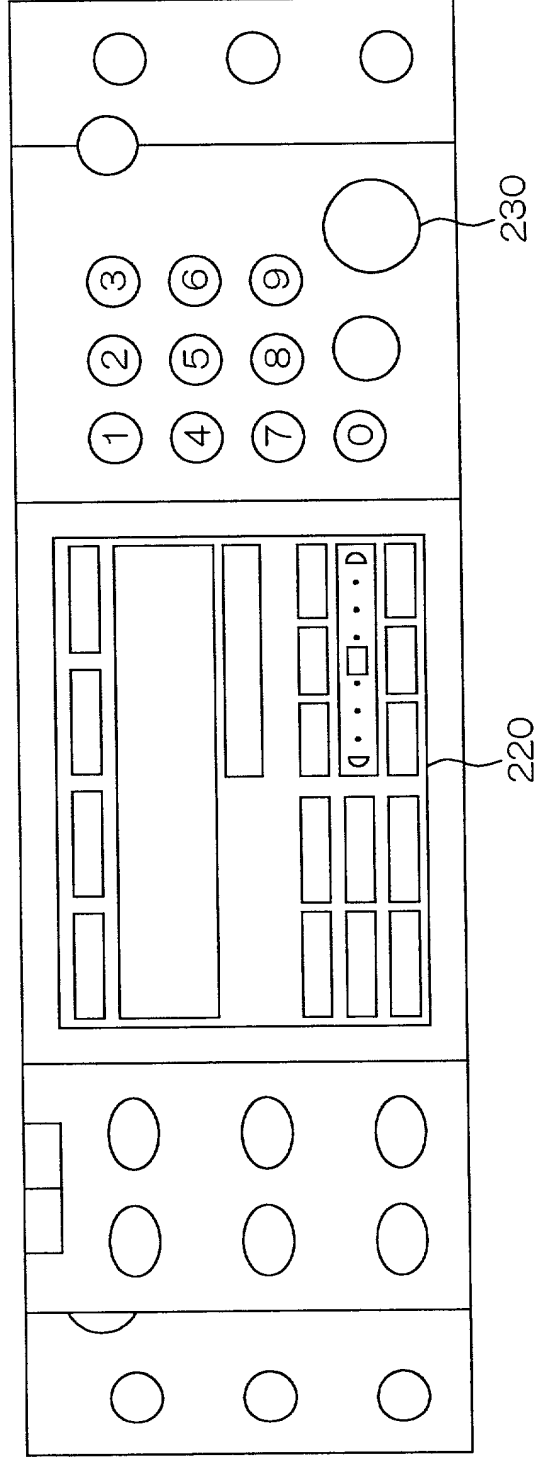


FIG.12

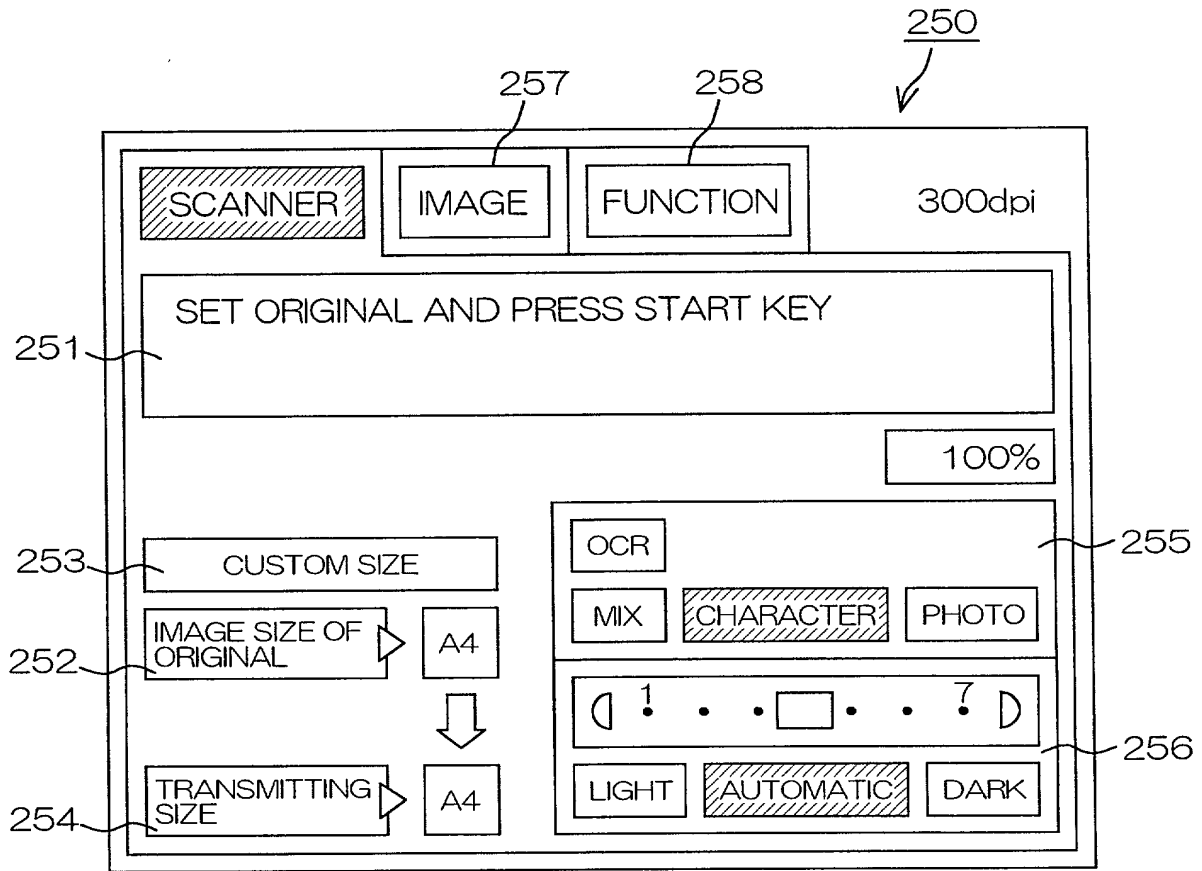


FIG.13

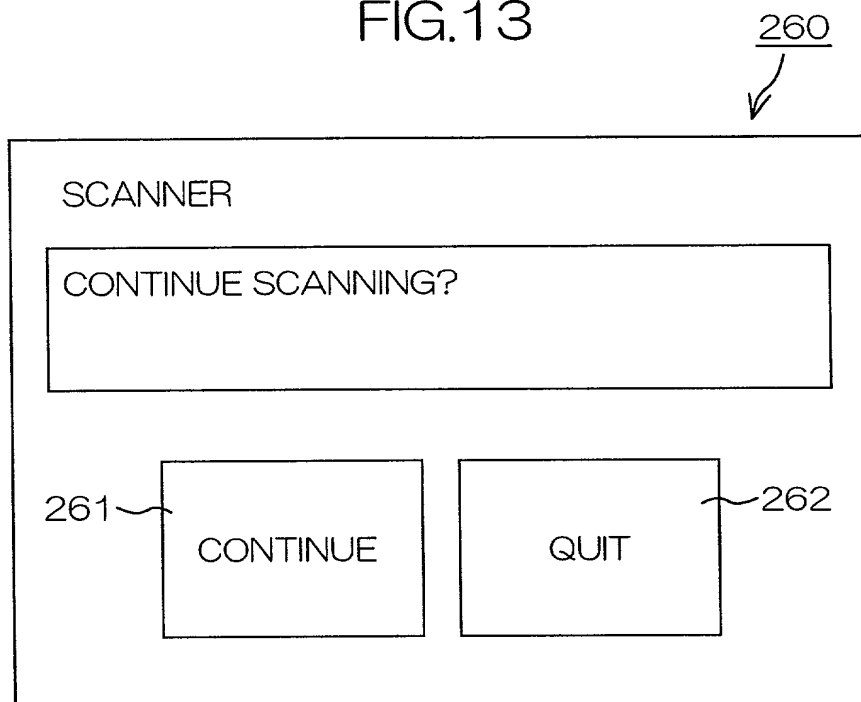


FIG.14

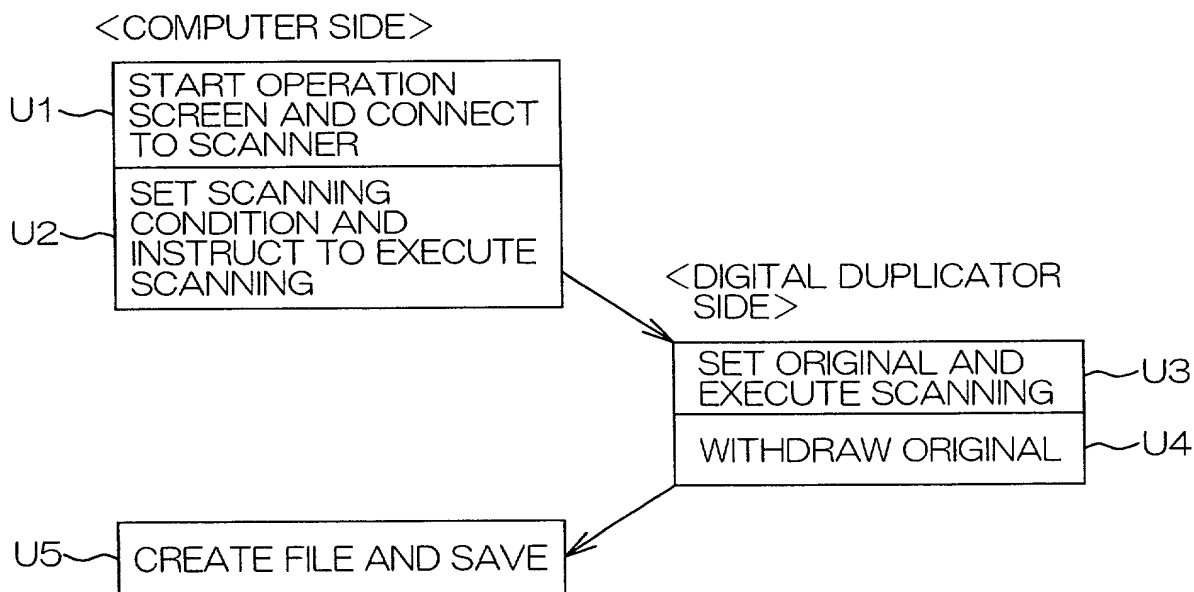


FIG. 15

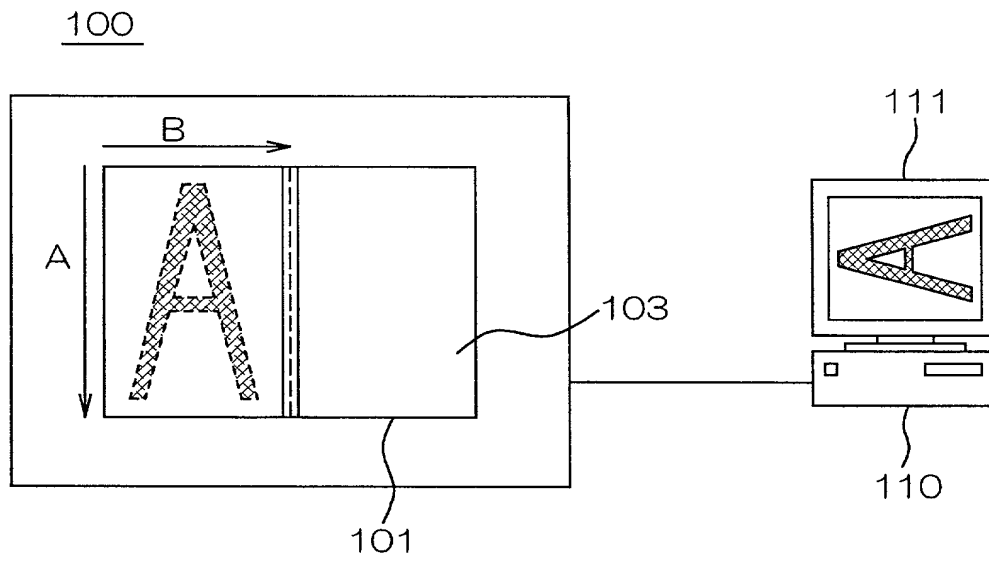
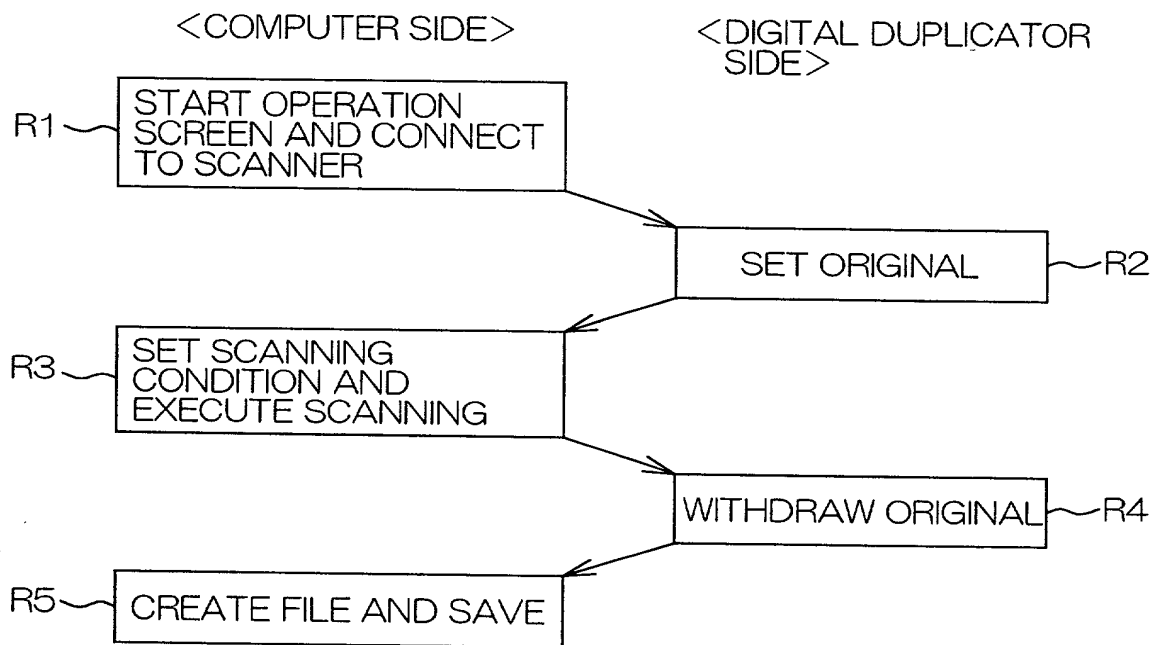


FIG.16



10480" E34B2660